

WEST Search History

DATE: Thursday, July 24, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L35	6103543.pn.	1	L35
L34	6331450.pn.	1	L34
L33	6335212.pn.	1	L33
L32	63335212.pn.	0	L32
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
L31	L30 and ((clean\$3 or remov\$3) same UV)	0	L31
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L30	5451542.pn.	1	L30
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
L29	L28 and l4	7	L29
L28	l23 and ((clean\$3 or ash\$3 or remov\$3) same (UV or ultraviolet))	563	L28
L27	L24 and l1	1	L27
L26	L24 and l4	0	L26
L25	l23 same ((clean\$3 or ash\$3 or remov\$3) with (UV or ultraviolet))	24	L25
L24	l23 same (clean\$3 or ash\$3 or remov\$3) same (UV or ultraviolet)	63	L24
L23	(AlGa _N or AlIn _N or GaIn _N or AlN or GaN or InN or (Group III nitride) or (III-V Nitride))	33027	L23
L22	L21 same ((clean\$3 or ash\$3) with (UV or ultraviolet))	10	L22
L21	(AlGa _N or AlIn _N or GaIn _N or AlN or GaN or InN or (Group III nitride))	32925	L21
L20	L19 same (clean\$3 or ash\$3) same (UV or ultraviolet)	11	L20
L19	(AlGa _N or AlIn _N or GaIn _N or AlN or GaN or InN) same (substrate or semiconductor or compound)	13279	L19
L18	L17	17	L18
L17	L16 same l10	17	L17
L16	((clean\$3 or treat\$3 or proces\$5 or remov\$3) same (UV or ultraviolet))	112388	L16
L15	((clean\$3 or treat\$3 or proces\$5) same (UV or ultraviolet))	89461	L15
L14	((clean\$3 or treat\$3 or proces\$5) with (UV or ultraviolet))	48303	L14
L13	l10 same ((clean\$3 or treat\$3 or proces\$5) with (UV or ultraviolet))	2	L13
L12	L11 and (UV or ultraviolet)	0	L12
L11	L10 and l4	2	L11
L10	(substrate or semiconductor or compound) same AlGa _N	1904	L10
L9	L3 and l4	0	L9

L8	L5 and l4	0	L8
L7	L5 and (172 or excimer)	8	L7
L6	L5 same (172 or excimer)	1	L6
L5	l3 same (UV or ultraviolet)	94	L5
L4	((134/1 134/1.3 134/902)!.CCLS. (438/906)!.CCLS.)	4370	L4
L3	(Group III nitride) same (semiconductor or substrate or compound)	955	L3
L2	Group III nitride	1047	L2
L1	((134/1 134/1.3 134/902)!.CCLS. (216/85 216/87 216/95 216/96 216/100 216/102)!.CCLS. (438/604 438/606 438/706 438/707 438/708 438/906)!.CCLS.)	7795	L1

END OF SEARCH HISTORY